

Hit List

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 2599593 A

Using default format because multiple data bases are involved.

L7: Entry 1 of 5

File: USPT

Jun 10, 1952

US-PAT-NO: 2599593

DOCUMENT-IDENTIFIER: US 2599593 A

TITLE: Valve

DATE-ISSUED: June 10, 1952

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
STROOP JOHN H				

US-CL-CURRENT: 251/39; 137/68.21, 137/68.23, 222/470, 251/144, 251/337

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWC	Draw. De
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☐ 2. Document ID: FR 2599593 A1

L7: Entry 2 of 5

File: EPAB

Dec 11, 1987

PUB-NO: FR002599593A1

DOCUMENT-IDENTIFIER: FR 2599593 A1

TITLE: Stabilised liquid herbicidal compositions based on m-biscarbamates and their use

PUBN-DATE: December 11, 1987

INVENTOR-INFORMATION:

NAME	COUNTRY
BERTRAND, ALBERT	

INT-CL (IPC): A01N 47/22

EUR-CL (EPC): A01N047/22

ABSTRACT:

Homogeneous liquid herbicidal compositions containing a biscarbamate of formula:



in which X represents a hydrogen atom or an alkyl radical containing from 1 to 3 carbon atoms and R represents an alkyl radical containing from 1 to 3 carbon atoms, characterised in that they contain: - 5 to 500 g/l of active material of formula I, preferably from 100 to 250 g/l; - 100 to 700 g/l of tributyl phosphate; - 50 to 300 g/l of an organic solvent which is miscible with water and which has a good solubilising ability with respect to the carbamate of formula I; - 50 to 300 g/l of nonionic surface-active agent(s).

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 3. Document ID: JP 63307822 A, JP 2599593 B2

L7: Entry 3 of 5

File: DWPI

Dec 15, 1988

DERWENT-ACC-NO: 1989-035243

DERWENT-WEEK: 199719

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TITLE: Aminoacid transfusion for treating kidney problems - contains specified amts. of leucine, isoleucine, valine, lysine, methionine, and other aminoacid(s)

PRIORITY-DATA: 1986JP-0150125 (June 26, 1986), 1987JP-0129256 (May 25, 1987)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 63307822 A	December 15, 1988		012	
JP 2599593 B2	April 9, 1997		009	A61K031/415

INT-CL (IPC): A61K 31/41; A61K 31/415; A61K 31/415; A61K 31/195; A61K 31/405

ABSTRACTED-PUB-NO: JP 63307822A

BASIC-ABSTRACT:

Transfusion of aminoacid for kidney deficiency contains at least the following amino acids of free-amino-acid-calculated mol. compsn.: leucine: 0.0610-0.1372; isoleucine: 0.0457-0.0991; valine: 0.0512-0.1280; methionine: 0.0101-0.0335; lysine: 0.0205-0.0445; threonine: 0.0084-0.0420; tryptophan: 0.0049-0.0192; phenylalanine: 0.0182-0.0363; tyrosine: 0.0011-0.0055; histidine: 0.0032-0.0258; arginine: 0.0057-0.0344.

The transfusion can contain L-cysteine(L-cystine), L-serine, L-alanine, L-proline, L-aspartic acid, and for L-glutamic acid. The amino acid pref. includes metal salt (e.g. sodium salt, or potassium salt); mineral acid salt (e.g. hydrochloride, or sulphate); organic acid salt (e.g. acetate, lactate or malate); ester (e.g. L-lysine hydrochloride, L-lysine acetate, or L-methionine methylester) or N-acyl derivs. (e.g. N-acetyl-L-tyrosine, or N-acetyl-L-tryptophan).

USE/ADVANTAGE - Amino acid transfusions for kidney deficiency have no harmful reaction such as high ammoniemia, fatty liver, or brain fever.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 4. Document ID: FR 2599593 A

L7: Entry 4 of 5

File: DWPI

Dec 11, 1987

DERWENT-ACC-NO: 1988-037811
DERWENT-WEEK: 198806
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TITLE: Liq. herbicidal carbamate compsns. - contg. tri:butyl phosphate, and a non:ionic surfactant

INVENTOR: BERTRAND, A

PRIORITY-DATA: 1986FR-0008428 (June 6, 1986), 1985FR-0008589 (June 4, 1985)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
FR 2599593 A	December 11, 1987		013	

INT-CL (IPC): A01N 25/02; A01N 47/22

ABSTRACTED-PUB-NO: FR 2599593A

BASIC-ABSTRACT:

Liq. homogeneous herbicidal compsns. are new contg. 5-500 g/litre pref. 100-250 g/litre of a m-bis carbamate (I) where X = H or 1-3C alkyl, R = 1-3C alkyl together with 100-700g/litre of tributyl phosphate 50-300g/litre of a water-miscible organic solvent that has a good solubilising activity for (I), and 50-300g/litre of a non-ionic surfactant.

ADVANTAGES - The compsns. are stable both in the concentrated form and when diluted with water. They show an improved herbicidal effect, they allow a high concentration of (I) to be used, and they do not require the use of isophorone.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	EMC	Draw De
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☐ 5. Document ID: US 2599593 A

L7: Entry 5 of 5

File: USOC

Jun 10, 1952

US-PAT-NO: 2599593
DOCUMENT-IDENTIFIER: US 2599593 A

TITLE: Valve

DATE-ISSUED: June 10, 1952

INVENTOR-NAME: STROOP JOHN H

US-CL-CURRENT: 251/39; 137/68.21, 137/68.23, 222/470, 251/144, 251/337

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	EMC	Draw De
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